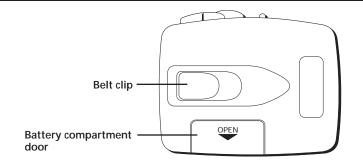
MINI AM/FM BEFORE YOU BEGIN **STEREO WITH CASSETTE PLAYER**

P-1880



BATTERY POWER

This unit is powered by 2 "AA" size alkaline batteries. Open the battery compartment door on the back of the unit by pressing down and sliding the door in the direction of the arrow. Insert batteries as shown on the unit

Batteries Don't Last Forever

If you're not going to use your mini stereo/cassette player for more than a month, be sure to remove the batteries, or they might leak and cause you all kinds of problems

THE CLIP

The clip enables you to carry your mini stereo on a belt. This belt clip can be removed by lifting up the lock key while simultaneously pushing it in the direction of the arrow

HEADPHONES

You must plug the headphones into the PHONES jack on the side of the unit to hear the radio or cassette tape. Turn the volume down before you put on the headphones and increase the volume to desired level after they are in place

GENERAL CONTROLS

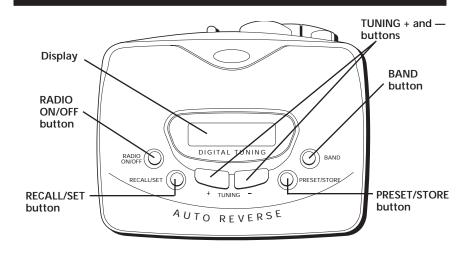
VOLUME

To adjust the sound level, turn the VOLUME control on the side of the unit

BASS BOOST

Turn BASS BOOST (on the side of the unit) ON for enhanced bass effect. Turn BASS BOOST to OFF position for normal bass sound

USING THE RADIO



- Press the RADIO ON/OFF button to turn the radio on. The last band and radio station frequency selected appear in the display.
- To choose between AM and FM radio bands, press the BAND button. The last station and band selected appear in the display.

Note: ST appears in the display when you are receiving a station broadcasting in FM Stereo. The FM radio station must be transmitting in stereo for you to receive the broadcast in stereo. AM stations are received in mono only and ST does not appear in display.

• To change the radio station one channel at a time, press and release the TUNING + and — buttons to advance up and down the scale.

AUTOMATIC STATION SEEK

The Seek feature automatically searches up and down the scale for the next station with a strong signal. Pressing and holding TUNING + or TUNING - for approximately 1 second causes the unit to automatically seek up or down the scale and stop at the next frequency where a strong signal is being received.

STORING RADIO STATIONS IN MEMORY

You can store 20 stations (10 AM and 10 FM) in memory by using the PRESET/ STORE and RECALL/SET buttons. These are called preset radio stations. To store

- 1. Make sure the radio is on by pressing RADIO ON/OFF, the display lights.
- 2. Select the desired band (AM or FM) by pressing BAND
- 3. Select the station you want to preset (store in memory) by using the TUNING + and — buttons.
- 4. Press PRESET/STORE button (MEMO for memory flashes in display for approximately 5 seconds). You must complete steps 5 and 6 within this 5second time period while MEMO is flashing in the display.
- 5. Press the RECALL/SET button to select the preset channel location. The first time you press the button, CH 1 (channel 1) is selected and appears in the display. Each time you press the button, you advance one channel
- Press PRESET/STORE button to store the station as a preset station (MEMO disappears from the display when the station has been successfully stored) The station you selected in step 3 is now stored in the preset CH number

Note: Storing a station in memory automatically erases the station that was previously stored in that memory location (preset location)

LISTENING TO A PRESET STATION

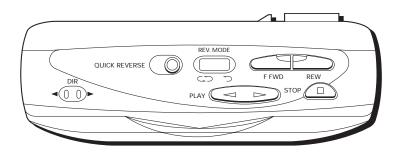
- 1. Make sure the radio is on by pressing RADIO ON/OFF
- 2. Select the desired band (AM or FM) by pressing BAND.
- 3. Press and release the RECALL/SET button until the desired preset station appears in the display.

Note: Preset stations will remain in memory for about 30 minutes when replacing batteries. If you have removed the batteries for more than 30 minutes, you may need to store stations in memory again

MAXIMIZING AM RECEPTION

For best AM reception, place the unit in a vertical position (with the volume knob and headphone jack facing up) when listening to AM stations. Maximum AM station reception can also be obtained by laying the unit on its back with the belt clip resting on a table or the floor.

USING THE CASSETTE TAPE PLAYER



THE BUTTONS

■ DIR **■** Shows you the direction the tape is playing. F FWD Press and lock to advance tape forward. **PLAY** Press and lock to play a tape.

QUICK REVERSE Press to change tape direction

REV. MODE \subset Select to play both sides of the tape continuously. When started from Side A, unit plays back both sides of REV. MODE ⊃

the tape and stops. When started from Side B, the unit stops after Side B is finished playing.

Press and lock to advance tape backward.

REW STOP Press to stop PLAY, F FWD, or REW.

PLAYING A CASSETTE TAPE

- 1. Open the tape deck door by using the indexes on the side of the door and pulling the door open.
- 2. Insert a tape with the exposed tape facing toward the top of the unit.
- 3. Press REW or F FWD to move tape to the desired starting point.
- 3. Press and lock the PLAY button on the top of the unit.

Important: The cassette tape won't play if the radio is on.

USING AUTO REVERSE/CONTINUOUS PLAY

To continuously play both sides of the tape, set the REV MODE switch to To play each side of the tape once, set the REV MODE switch to \supset

Note: You must start playback on side A when you choose REV MODE \supset

The DIR indicator shows you which direction the tape is going. To change tape direction, press the QUICK REVERSE button

CARE AND MAINTENANCE

CLEANING THE EXTERIOR

• Turn unit off before cleaning the exterior with a soft dust cloth.

TAPE CARE

- Don't expose tapes to sunlight or store in hot places. High temperatures may warp the shell or damage the tape itself
- Keep cassettes in their boxes when not in use.
- Cassette tapes can be erased by magnetic fields produced by magnets, electric motors, electrical transformers, and other devices. Keep tapes away from magnets and magnetic fields.

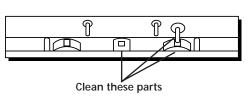
CLEANING THE TAPE HEADS

Iron oxide particles from the magnetic tape can build up on the parts that come in contact with the tape. These deposits can cause incomplete erasure, muffled playback sound, and might prevent automatic stop.

Make sure the unit is turned off and allow 30 minutes drying time when using a liquid cleaner. To clean a cassette tape, open the compartment door, push the PLAY button and gently clean the heads, capstan, and pinch wheel with a head cleaner.

Clean heads after every 25 hours of use

- Demagnetize the head occasionally with a head demagnetizing cassette (available from many audio equipment stores)
- Never use any metal objects on or near the tape heads. Do not allow any cleaning material to fall into the tape assembly



Quit Slacking

A little bit of slack in your tapes can cause scratches on the tape, or worse yet, the tape could break. If you notice some slack in the tape, use a pencil to tighten it up before you insert it.



LIMITED WARRANTY

What your warranty covers

Any defect in materials or workmanship.

For how long after your purchase:

One year

(The warranty for rental units begins with the first rental.)

- Provide you with a new, or at our option, a refurbished unit.
- The exchange unit is under warranty for the remainder of the original product's warranty

How to make a warranty claim:

- Properly pack your unit. Include any cables, etc., which were originally provided with the product. We recommend using the original carton and packing materials
- Include in the package evidence of purchase date such as the bill of sale. Also print your name and address and a description of the defect. Send standard UPS or its equival-Thomson Consumer Electronics, Inc.

Product Exchange Center

32 Spur Drive

El Paso, Texas 79906

- Pay any charges billed to you by the Exchange Center for service not covered by the warranty.
- · A new or refurbished unit will be shipped to you prepaid freight

What your warranty does not cover:

- Customer instruction. (Your Owner's Manual provides information regarding operating instructions and user controls. For additional information, ask your dealer.)
- Installation and set-up service adjustments.
- Batteries
- Damage from misuse or neglect.
- Products which have been modified or incorporated into other products.
- Products purchased or serviced outside the USA.
- · Acts of God, such as but not limited to lightning damage.

• Please complete and mail the Product Registration Card packed with your unit. It will make it easier to contact you should it ever be necessary. The return of the card is not required for warranty coverage.

How state law relates to this warranty:

• This warranty gives you specific legal rights, and you may have other rights which vary from state to state

If you purchased your product outside the USA:

• This warranty does not apply. Contact your dealer for warranty information

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Marca(s) Registrada(s)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired

In accordance with FCC requirements, changes or modifications not expressly approved by

This device generates and uses radio frequency (RF) energy, and if not installed and used properly, this equipment may cause interference to radio and television receptio

If this equipment does cause interference to radio or television reception (which you can

If these measures do not eliminate the interference, please consult your dealer or an

experienced radio/television technician for additional suggestions. Also, the Federal

Communications Commission has prepared a helpful booklet, "How To Identify and

• Do not play your headset at a high volume. Hearing experts advise against

You should use extreme caution or temporarily discontinue use in potentially

Even if your headset is an open-air type designed to let you hear outside sounds,

If you experience a ringing in your ears, reduce volume or discontinue use.

don't turn up the volume so high that you can't hear what's around you

Government Printing Office, Washington, DC 20402. Please specify stock number 004-000-

Resolve Radio TV Interference Problems "This booklet is available from the U.S.

Move the unit away from the equipment that is receiving interference.

determine by turning the equipment off and on), try to correct the interference by one or

Reorient the receiving antenna (that is, the antenna for the radio or television that is

Thomson Consumer Electronics could void the user's authority to operate this product

FCC INFORMATION

more of the following measures:

00345-4 when ordering copies.

continuous extended play.

HEADSET SAFETY

hazardous situations

"receiving" the interference).

96-15 Printed in China